

APPENDIX N

SUPPLEMENTARY RESOURCES

Additional TRI data and individual facility information are available for the 1997, 1998, 1999, and 2000 reporting years. If you would like additional information on specific facilities or chemicals, please call the Virginia Department of Environmental Quality's SARA Title III Office at **(804) 698-4572** or direct your request in writing to the Virginia Department of Environmental Quality, SARA Title III Office, P.O. Box 10009, Richmond, VA 23240-0009.

1. TRI data can be accessed on the Internet through the Virginia Department of Environmental Quality SARA Title III Program web page: <http://www.deq.state.va.us/sara3/313.html>
2. The Form Rs submitted by facilities within the state are on file at the Virginia DEQ. Any inquiries about Form R information or the TRI program in Virginia should be made to Dona Huang by calling **(804) 698-4572**.
3. The Environmental Protection Agency's Toxic Release Reporting Center is the national repository for all TRI reports submitted to the EPA. The data is available on CD-ROM, magnetic tape, floppy disk, and microfiche. Copies of the reports were distributed to more than 3,000 libraries nationwide.
4. Any questions regarding the Emergency Planning and Community Right to Know Act (EPCRA) can be forwarded to EPA's toll free EPCRA call center. The phone numbers are: **(800) 424-9346, (703) 412-9810, or TDD (800) 553-7672, TDD (703) 412-3323**.
5. For reporting year 2002 the Automated TRI Reporting Software (ATRS) includes instructions for on-line reporting and submittal of report, the TRI Assistance Library (TRIAL). TRIAL is a Windows based help utility that contains policy and guidance documents to help facilities with TRI reporting. For more information visit EPA's website: <http://www.epa.gov/tri/>
6. The Right-to-Know Network (RTK NET) offers access to TRI data, along with health facts for each TRI chemical, searchable through the World Wide Web, Telenet, and dialup. RTK NET promotes pollution prevention, data analyses, and communication among individuals concerned about toxics use reduction. <http://www.rtk.net/>
7. ENVIROFACTS integrates data extracted from several EPA programs, including TRI. ENVIROFACTS allows users to search the database by facility name, its location, by chemical, or by SIC code. http://www.epa.gov/enviro/index_java.html
8. TRI Explorer is another tool provided by EPA, which allows users to search TRI data by county, facility, chemical, etc. <http://www.epa.gov/triexplorer/>
9. For information on the EPCRA Section 313 program and consolidated list of chemicals subject to EPCRA Section 313 and other federal programs, please visit EPA website: <http://www.epa.gov/tri/>

10. EPA's Risk Screening Environmental Indicators (RSEI) is a computer based model that uses TRI data for analysis of risk-related impacts of toxic chemical releases and transfers in the US.

http://www.epa.gov/opptintr/env_ind/